	Туре	Hits	Search Text	DBs
1	BRS	1856	rod with (light (pipe or guide))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	BRS	777	rod with (light (pipe or guide)) and (round or diameter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	560	rod with (light (pipe or guide)) and (round or diameter) and (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	5	rod with (light (pipe or guide)) and (round or diameter) and (light source) ((progressiv\$6 smaller) or step\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	461	rod with (light (pipe or guide)) and (round or diameter) and (light source) and reflect\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	BRS	278	rod with (light (pipe or guide)) and (round or diameter) and (light source) and reflect\$6 and step\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	104	("2424064" "2614203" "3535018" "3752146" "3767910" "3981023" "4128332" "4188708" "4195907" "4244683" "4260220" "4286838" "4323951" "4422719" "4433898" "4466697" "4467193" "4517628" "458259" "4509976" "4615579" "4637686" "4642736" "4662728" "4671630" "4677533" "4684919" "4703219" "4733335" "4750798" "4753520" "4767172" "4787708" "4789921" "4791540" "4805984" "4834495" "4850665" "4869580" "4906070" "4929866" "4935665" "4937716" "4947291" "4952023" "4963798" "4984141" "4984144" "4989125" "5016143" "5040883" "5043850" "5054885" "5056892" "5095415" "5101325" "5117478" "5130531" "5161879" "5174649" "5186530" "5190370" "5224770" "5224773" "5233204" "5243506" "55339225" "5339382" "5345531" "5363470" "55412548" "5416875" "5475241" "5475785" "5578156" "5579429" "5592578" "5660461" "5661828" "5661839" "5664862" "5671306" "5700077" "5708749" "5715347" "5742120" "5777433" "5779353" "5785404" "5980063").PN.	US-PGPUB; USPAT; USOCR

•	Туре	Hits	Search Text	DBs
8	BRS	5	("6337946").URPN.	USPAT
9	IS&R	10	(("4422719") or ("4466697") or ("4750798") or ("6337946") or ("4195907") or ("5664862") or ("5363470") or ("6726350") or ("5542017") or ("5542017") or ("5542017").PN.	USPAT
10	BRS	6	("4294517" "4925268" "4989956" "5050946" "5113476" "5202950").PN.	US-PGPUB; USPAT; USOCR
11	BRS	13	("5542017").URPN.	USPAT
12	BRS	5	("2714816" "4260220" "4459642" "4615579").PN.	US-PGPUB; USPAT; USOCR
13	BRS	8	("2815607" "3516239" "3535018" "3653739" "3767910").PN.	US-PGPUB; USPAT; USOCR
14	BRS	34	("4195907").URPN.	USPAT
15	IS&R	0	("(optic\$6orlight)with(cylinder\$6orrodorpipe)) or((rodlike)withlight)").PN.	USPAT
16	BRS	159542	(optic\$6 or light) with (cylind\$6 or rod or pipe) or ((rod like) with light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	BRS	17915	S16 and ("362"/\$.ccls. or "385"/\$.ccls. or "349"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	BRS	8399	S17 and (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	BRS	6780	S17 and (light source) and reflect\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	BRS	11	S17 and (light source) and (frusto conical reflect\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	BRS	1109	S17 and (light source) and (reflect\$6) and grooves	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
22	BRS	6182	S17 and (light source) and (reflect\$6) and (end or edge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	BRS	68	S17 and (light source) and (reflect\$6) and ((end or edge) lit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	BRS	4431	(linear or (rod like)) (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	BRS	25	S24 and (edge lit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	BRS	2239	362/555,556,551,559,560,600,602,607,608,609 ,610,616,620,621,628,629,625.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	BRS	13928	385/34,43,46,901,88,48,36,37,31,36,133,123,1 5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	BRS	1975	349/61,62,65.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	BRS	54629	"40"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Туре	Hits	Search Text	DBs
30	BRS	72193	S26 or S27 or S28 or S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
31	BRS	66023	(light (pipe or guide or rod or cylinder))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	BRS	3257	S30 and S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	BRS	2513	S30 and S31 and (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	BRS	1203	S30 and S31 and (light source) and (diameter or round)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	BRS	40	\$30 and \$31 and (light source) and (diameter or round) and (reflect\$6 groov\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
36	BRS	5	("20020034071" "20020141201" "5664862" "6367941" "6461007").PN.	US-PGPUB; USPAT; USOCR
37	BRS	5	("20020034071" "20020141201" "5664862" "6367941" "6461007").PN.	US-PGPUB; USPAT; USOCR
38	BRS	2	("6601984").URPN.	USPAT
39	BRS	1734	385/31.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	BRS	612	385/31.ccls. and (rod or cylind\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
41	BRS	443	385/31.ccls. and (rod or cylind\$7) and diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	BRS	393	385/31.ccls. and (rod or cylind\$7) and diameter and reflect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
43	BRS	o	385/31.ccls. and (rod or cylind\$7) and diameter and reflect\$5 and (edge lit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
44	BRS	37	385/31.ccls. and (rod or cylind\$7) and dlameter and reflect\$5 and (light source) and "362"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
45	BRS	238	385/31.ccls. and (rod or cylind\$7) and diameter and reflect\$5 and (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
46	IS&R	1	("6829412").PN.	USPAT
47	BRS	345	(clrcuit board) and controller and (light bulb) and (blink\$6 or flash\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	BRS	1385	cylindrical step	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
49	BRS	7	smaller diameter cylindrical step	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	BRS	5	rod with (light (pipe or guide)) and (round or diameter) and (light source) ((progressiv\$6 smaller) or step\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
51	BRS	645	light transmi\$6 (rod or cylinder)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Туре	Hits	Search Text	DBs
52	BRS	178	S53 and steps	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
53	BRS	1	S53 and (smaller with diameter with steps)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
54	BRS	124	S53 and steps and (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
55	BRS	0	S53 and steps and (light source) ad edge	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
56	BRS	59	S53 and steps and (light source) and edge	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
57	BRS	119	S54 not S58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
58	BRS	117289	light transmi\$6 (rod or cylinder) or ((fiber or fibre) optic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
59	BRS	45	S60 and (smaller with diameter with steps) and (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
60	BRS	154	S60 and (smaller with diameter with steps)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
61	BRS	10113	S60 and ((smaller with diameter with steps) or taper\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
62	BRS	4031	S60 and ((smaller with diameter with steps) or taper\$5) and (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
63	BRS	9	S60 and ((smaller with diameter with steps) or taper\$5) and (light source) and (edge lit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
64	BRS	843	362/551.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
65	BRS	5	362/551.ccls. and (edge lit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
66	BRS	257	362/551.ccls. and cylind\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
67	BRS	2239	362/555,556,551,559,560,600,602,607,608,609 ,610,616,620,621,628,629,625.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
68	BRS	13928	385/34,43,46,901,88,48,36,37,31,36,133,123,1 5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
69	BRS	15918	S69 or S70	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
70	BRS	4676	S60 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
71	BRS	2169	S60 and S71 and (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
72	BRS	798	S60 and S71 and (light source) and cylind\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
73	BRS	251	S75 not S68	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Туре	Hits	Search Text	DBs
74	BRS	279	S74 and ((smaller with diameter with steps) or taper\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
75	BRS	356823	(liquid crystal display) or "LCD"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
76	BRS	94893	(light (guide or panel or substrate or plate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
77	BRS	645	light transmi\$6 (rod or cylinder)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
78	BRS	100	S78 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
79	BRS	0	JP-1184135.did.	JPO; DERWENT
80	IS&R	11	(("3535018") or ("4195907") or ("4422719") or ("4466697") or ("4662728") or ("4750798") or ("4834495") or ("4906070") or ("6031958") or ("6160948") or ("6337946")).PN.	USPAT
81	BRS	855	1384/nn-ccis-	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
82	BRS	66099	(light (pipe or guide or rod or cylinder))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
83	BRS	424	IS83 and S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
84	BRS	390	ISR3 and SR4 and (light source)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
85	BRS	131		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB